## November 2, 2001

MEMORANDUM TO: Patricia K. Holahan, Chief

Rulemaking and Guidance Branch Division of Industrial and Medical

Nuclear Safety, NMSS

FROM: E. William Brach, Director /RA/ Original signed by: C. Miller

Spent Fuel Project Office, NMSS

SUBJECT: RULEMAKING FOR THE STANDARDIZED ADVANCED

NUHOMS® SYSTEM

I am forwarding the proposed Certificate of Compliance (CoC) No. 1029, and the preliminary Safety Evaluation Report (SER) for the Standardized Advanced NUHOMS® System, for inclusion in the rulemaking package for this cask. The proposed CoC, Technical Specifications (appendices to the CoC) and preliminary SER have been placed in ADAMS (see reference below) and are available for your use in the rulemaking package. The Spent Fuel Project Office will designate these documents as Official Agency Records after the EDO approves publication of the direct final rulemaking.

The Standardized Advanced NUHOMS® System is similar to the Standardized NUHOMS® System. The differences between the systems are that the Standardized Advanced NUHOMS® System has improved shielding and the ability to withstand a higher seismic response spectrum. In addition, the 24 PT1 dry shielded canister, which will be stored in the Standardized Advanced NUHOMS® System is designed to be transportable.

CONTACTS: Tim Kobetz, SFPO/NMSS

(301) 415-8538

Philip G. Brochman, SFPO/NMSS

(301) 415-8592

Docket No.: 72-1029

ADAMS Reference: Accession No. ML012250290

MEMORANDUM TO: Patricia K. Holahan, Chief

Rulemaking and Guidance Branch Division of Industrial and Medical

Nuclear Safety, NMSS

FROM: E. William Brach, Director

Spent Fuel Project Office, NMSS

SUBJECT: RULEMAKING FOR THE STANDARDIZED ADVANCED

NUHOMS® SYSTEM

I am forwarding the proposed Certificate of Compliance (CoC) No. 1029, and the preliminary Safety Evaluation Report (SER) for the Standardized Advanced NUHOMS® System, for inclusion in the rulemaking package for this cask. The proposed CoC, Technical Specifications (appendices to the CoC) and preliminary SER have been placed in ADAMS (see reference below) and are available for your use in the rulemaking package. The Spent Fuel Project Office will designate these documents as Official Agency Records after the EDO approves publication of the direct final rulemaking.

The Standardized Advanced NUHOMS® System is similar to the Standardized NUHOMS® System. The differences between the systems are that the Standardized Advanced NUHOMS® System has improved shielding and the ability to withstand a higher seismic response spectrum. In addition, the 24 PT1 dry shielded canister, which will be stored in the Standardized Advanced NUHOMS® System is designed to be transportable.

CONTACTS: Tim Kobetz, SFPO/NMSS

(301) 415-8538

Philip G. Brochman, SFPO/NMSS

(301) 415-8592

Docket No.: 72-1029

ADAMS Reference: Accession No. ML012250290

Distribution: (\*letter only)

NRC File Center PUBLIC NMSS r/f SFPO r/f MTokar FJacobs

\*ANorris (closes TAC No. L23203, opens TAC No. L L23372)

C:\Program Files\Adobe\Acrobat 4.0\PDF Output\IMNS cover letter PK holahan.wpd

ML01306 0536

\* See Previous Concurrence

OFC	SFPO	Е	SFPO	2E	SFPO	С	SFPO	С	SFPO	С	SFPO	С
NAME	TKobetz		EZiegler		SWhaley		CInterrante		KCLeu		CBajwa	
Date	10/12/01		10/25/01		10/25/01		10/26/01		10/28/01		10/24/01	

OFC	SFPO	С	SFPO	N	SFPO	С	SFPO	С	SFPO	N	SFPO	N	SFPO	Ν
NAME	KErwin		JGuttmann		JDavis		PBrochman		WHodges		CMiller		EWBrach	
DATE	10/26/01		10/29/01		10/25/01		10/29/01		10/29/01		11/01/01		11/01/01	